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CORRECTION NOTICE

Vol. 96, No. 5, May 1968, pp. 271-272: equations (18), (19), and (20) should read

$$U_* = \frac{kU(\Delta z + h\lambda)}{\frac{\Delta z}{h+z_0} \cdot \phi_M\left(\frac{h}{L}\right) + \int_0^h \frac{\phi_M\left(\frac{z}{L}\right)}{z+z_0} dz} \quad (18)$$

$$\theta_* = \frac{k[\theta(\Delta z + h) - \theta_0]}{\frac{\Delta z}{h+z_0} \cdot \phi_H\left(\frac{h}{L}\right) + \int_0^h \frac{\phi_H\left(\frac{z}{L}\right)}{z+z_0} dz} \quad (19)$$

$$q_* = \frac{k[q(\Delta z + h) - q_0]}{\frac{\Delta z}{h+z_0} \cdot \phi_q\left(\frac{h}{L}\right) + \int_0^h \frac{\phi_q\left(\frac{z}{L}\right)}{z+z_0} dz} \quad (20)$$

Also on p. 272 add the following paragraph just above "GROUND TEMPERATURE."

The values of K_M , K_H , and K_q obtained from the formulation of Estoque [3] when $0 \leq R_i \leq 0.2$ and the formulations explained above in respect of the other ranges of R_i are assigned to the level $z=h$. A linear fall of this value to $\frac{1}{10}$ th at $H=2050$ m is assumed.